ABSTRACT OF THE DISCLOSURE

Amusement device communication system includes a communication link, a first amusement device and a second amusement device. The communication link has a communication medium and a power line communication subsystem. The first amusement device has a video touchscreen, and the second amusement device has a controller and a memory. The second amusement device is coupled to the first amusement device by the communication link, and the first amusement device communicates with the second amusement device using the communication medium. The power line communication sub-system includes a local power grid and first and second power line adapters. The local power grid is configured to supply electrical power to local devices. The first power line adapter is coupled between the first amusement device and the local power grid. The first adapter superimposes communication signals onto the local power grid and decodes superimposed communication signals from the local power grid.

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